

- A¹
(concluded)
- (d) an emissions containment housing located within said handle;
- (e) a ballast located within said housing and operatively connected to said bulb;
- and
- (f) an emissions filter located within said housing and operatively connected to said ballast, whereby said filter, housing, and screen cooperate to reduce emissions generated by said work light
- B

Please cancel Claims 10-17.

10

~~18.~~ (Amended) A reduced emissions work light according to claim 1, and comprising a light reflector located adjacent said bulb tube for enhancing illumination of said bulb.

A²

11

~~19.~~ (Amended) A reduced emissions work light according to claim 1, and comprising an elongated pull strip releasably attached to said bulb for removing said bulb from said work light for replacement.

B

18

~~21.~~ (Amended) In combination with a mobile shelter system erected to create a covered interior, a portable reduced emissions work light adapted for illuminating the interior of said shelter system, said work light comprising:

A³